



gia-huy.phan@insa-lyon.fr



(+33)06 17 77 52 18

OBJECTIVE

Highly motivated Engineering student seeking an internship in ENERGY domain, preferably in HVAC

SKILLS

Statistical analysis
Problem solving
Effective learner
Teamwork and collaboration

Computer Applications:

MATLAB, VBA, CFD, CMAQ, Java,

MS Office

<u>Language</u>

French (Fluent)
English (Fluent)
Chinese(Beginner)
Vietnamese (Native)

PHAN Gia Huy

Engineering student

EXPERIENCE

LAWRENCE BERKELEY NATIONAL LABORATORY

Internship

Berkeley | USA

Modeling air-quality, working on ozone pollution in California.

April 2019 – Aug 2019

LA POSTE

LYON | FRANCE

Internship

Postman, working on non-distributed mail, parcel control, sorting and delivery of letters.

Jun 2016 - Jul 2016

EDUCATION

NATIONAL UNIVERSITY OF SINGAPORE

SINGAPORE

Aug 2018 - Dec 2018

Exchange Program

Faculty of Engineering

Relevant coursework: Separation Processes, Heat Exchangers, Energy Performance of the Building.

INSA LYON

VILLEURBANNE | FRANCE

Sep 2015 – Jun 2020 (Expected)

Engineer's Degree

Energy and Environmental Engineering

Relevant Coursework: Applied Thermodynamics, Heat and Mass Transfer, Hydraulics, Continuous Process Control, Air conditioning...

Engineering Preparatory Level

Sep 2015 - Jun 2017

Relevant coursework: Mathematics, Programming, Physics, Chemistry and Physical Chemistry, Mechanics, Construction, Manufacturing and Human Sciences.

ADDITIONAL ACTIVITIES

Non-Professional Piano Teacher.

Member of AVI, Vietnamese association at INSA.

Volunteer of Campus France Vietnam.

Personal interests include reading, classical music, football and tennis.